

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	20	("4466586" "4511638" "4544473" "4545883" "4656103" "4698234" "4737379" "4859532" "4891330" "4954182" "5103284" "5180690" "5231047" "6300558" "6305442" "6368668" "6380601" "6432284" "6471834" "6521381").PN.	US-PGPUB; USPAT	ADJ	ON	2005/09/14 09:54
L2	5784	photoelectrode or photoanode or photocathode or photochemical electrode or photochemical anode or photochemical cathode or PEC	US-PGPUB; USPAT	ADJ	ON	2005/09/14 09:56
L3	95040	(semi\$1conductor layer) or (amorphous silicon) or (a\$1Si) or (triple junction) or (multi\$1layer junction) or (three pin junction) or (triple pin junction)	US-PGPUB; USPAT	ADJ	ON	2005/09/14 09:59
L4	419	2 and 3	US-PGPUB; USPAT	ADJ	ON	2005/09/14 09:59
L5	131186	(electrically conductive metal oxide) or (transparent oxide) or (transparent conductive oxide) or (TCO) or (ITO) or (indium tin oxide) or (tin oxide) or ("SnO.sub.2") or (anti\$1reflective (coating or film or layer))	US-PGPUB; USPAT	ADJ	ON	2005/09/14 10:03
L6	108	4 and 5	US-PGPUB; USPAT	ADJ	ON	2005/09/14 10:04
L7	3117	(doped tin oxide) or (doped "SnO.sub.2") or ("SnO.sub.2\$1F")	US-PGPUB; USPAT	ADJ	ON	2005/09/14 10:05
L8	32	6 and 7	US-PGPUB; USPAT	ADJ	ON	2005/09/14 10:58
L9	77	2 and 7	US-PGPUB; USPAT	ADJ	ON	2005/09/14 11:09
L10	164	(photo\$1assisted electrolysis) or photo\$1electrolysis or photo\$1electrolytic or (photo\$1chemical electrolysis) or (photo\$1chemical electroytic cell)	US-PGPUB; USPAT	ADJ	ON	2005/09/14 11:13
L11	20	7 and 10	US-PGPUB; USPAT	ADJ	ON	2005/09/14 11:22
L12	17408	solar cell	US-PGPUB; USPAT	ADJ	ON	2005/09/14 11:22
L13	426	7 and 12	US-PGPUB; USPAT	ADJ	ON	2005/09/14 11:38
L14	12460	((electrolysis or electrolytic) cell)	US-PGPUB; USPAT	ADJ	ON	2005/09/14 11:38

L15	17	13 and 14	US-PGPUB; USPAT	ADJ	ON	2005/09/14 11:47
L16	43	2 and 14	US-PGPUB; USPAT	ADJ	ON	2005/09/14 12:26
L17	187716	corrosion	US-PGPUB; USPAT	ADJ	ON	2005/09/14 12:26
L18	489034	protection	US-PGPUB; USPAT	ADJ	ON	2005/09/14 12:27
L19	196	(17 or 18) same 7	US-PGPUB; USPAT	ADJ	ON	2005/09/14 12:27
L20	3	4 and 19	US-PGPUB; USPAT	ADJ	ON	2005/09/14 12:28
L21	7	3 and 19	US-PGPUB; USPAT	ADJ	ON	2005/09/14 12:31
L22	984	(fluorine doped tin oxide) or (fluorine doped "SnO.sub.2")	US-PGPUB; USPAT	ADJ	ON	2005/09/14 12:32
L23	159	19 and 22	US-PGPUB; USPAT	ADJ	ON	2005/09/14 12:32